Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	Crime Stoppers Crime and Punishment Changes in crime and punishment from 1066 to modern day.		Hola Mexico! Legacy of the Mayans and Modern day Mexico		Brain Smart The Art of Being Human Healthy body, healthy mind.	
Hook	Crime Scene		Letter from a travel vlogger		Challenge set by Mrs Hanratty re healthy schools	
Outcome	Rogues Gallery Art Exhi	bition	Mexico Fiesta Kitchen		Skills Workshop	
Enrichment	Visit to The Spike Herita	age Centre	Visit to Montazuma Choco	late Shop	Visit to Science Centre	
Text Drivers suggestions	Street Child- Berlie Doherty Oliver Twist- Charles Dickens		Pax- Sara Pennypacker Return to Sender- Julia Alvarez What The Moon Saw- Laura Resau		The Eye of the Wolf- Daniel Pennac A Stage Full of Shakespeare Stories- Angela McAllister	
English	Write to inform Explanation of - Crimes through the ages -Write a biography of Elizabeth Fry/Dr Banardo -Write instructions for making a periscope -Write an eye witness account -Write a newspaper report	Write to Persuade -Write a job advert for a highway man -Write a prosecution speech Write to Entertain Write a play script Write a narrative poem Letter writing	Write to Inform -Write non-chronological reports - Write instructions to make Mexican food -Letter of Complaint Write to Inform and Persuade -Write travel guides on Mexico Write to Entertain -Play scripts based on Mayan legends	Write to persuade -Write an advert to promote traditional Mexican drinking chocolate - Write a balanced argument Write to entertain Write own Ancient Mayan Myth	 Write to Inform Explanation texts on body systems Write to Inform and Persuade Write a leaflet on an aspect of healthy living 	Write to Entertain -Shakespeare style play script - Poetry writing Haiku/ Sonnets Write to Persuade -Write an advert advertising a new brand and style of trainers Write to Inform - Write a biography of Charles Darwin -Write a magazine article based on nutrition
Maths	White Rose Maths Number Place Value Four operations Prime numbers Statistics	White Rose Maths Number-Four operations Prime numbers Statistics	White Rose Maths Fractions Decimals Percentages Algebra Geometry ,Angles and shape		White Rose Maths -Converting units -Area and perimeter -Volume -Measures -Fractions ,decimals and percentages	White Rose Maths -Fractions, decimals and percentages -Four operations

 recognise that light appears to travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that objects are seen because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light ravels in straight lines to explain that we see things because light travels from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain thy shadows have the same shape as the objects that cast them. identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sounds travel through a medium to the ear find patterns between the pitch of a sound and features of the object that produced it recognise that sound source increases. Electricity (Y4 + Y6) identify common appliances that run on electricity construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and 	Science	Light (Y6) and Sound (Y4)	Living Things and their habitats (Y6)	Evolution and Inheritance (Y6)
 identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit 		 recognise that light appears to travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. identify how sounds are made, associating some of them with something vibrating recognise that vibrations from sounds travel through a medium to the ear find patterns between the pitch of a sound and features of the object that produced it find patterns between the volume of a sound and the strength of the vibrations that produced it recognise that sounds get fainter as the distance from the sound source increases. Electricity (Y4 + Y6) identify common appliances that run on electricity construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery recognise that a switch opens and closes a circuit and associate this with whether or not 	 describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals give reasons for classifying plants and animals 	 recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. Animals including humans (Y6) identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function describe the ways in which nutrients and water are transported within animals, including

	 recognise some common conductors and insulators, and associate metals with being good conductors. associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches use recognised symbols when representing a 		
Colona	simple circuit in a diagram. Do we all start and end life in the same way?		
Science (Longitudinal study)	 Working scientifically UKS2: planning different types of scientific enquiries t taking measurements, using a range of scientific 	o answer questions, including recognising and controlling or c equipment, with increasing accuracy and precision, takin exity using scientific diagrams and labels, classification keys further comparative and fair tests	g repeat readings when appropriate
	 reporting and presenting findings from enquiries written forms such as displays and other preser identifying scientific evidence that has been use 	es, including conclusions, causal relationships and explanat ntations ed to support or refute ideas or arguments.	
Computing (Computing)	 Online safety Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. Programming We are adventure gamers developing an interactive game Design and create a range of programs, systems and content that accomplish given goals Computational thinking Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts. Use sequence, selection, and repetition in programs; work with Use logical reasoning to explain how some simple algorithms 	 Creativity- We are artists. Fusing Geometry and Art Develop an appreciation between of the links between geometry and art Become familiar with the tools and techniques of a vector graphics package Develop an understanding of turtle graphics Experiment with the tools available, refining and developing their work as they apply their own criteria as they evaluate it and receive feedback from their peers Develop some awareness of computer generated art, in particular fractal-based landscapes Computer networks We are web developers Create a website about cyber security Develop research skills to decide what information is appropriate 	 Communication We are bloggers- Sharing opinions and experiences Become familiar with blogs as a medium and genre of writing Create a sequence of blog posts on a theme Incorporate additional media Comment on the posts of others Develop a critical, reflective view of a range of media, including text Productivity We are architects- creating a virtual space Understand the work of architects, designers and engineers working in 3D Develop familiarity with simple with a simple CAD tool Develop spatial awareness by exploring and experimenting with a 3D virtual environment Develop greater aesthetic awareness

work and to detect and correct errors in algorithms and programs	 Understand how some elements of how search engines search and rank results Question the plausibility and quality of information Develop and refine their ideas and text collaboratively Develop their understanding of online safety and responsible use of technology 	
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Geography	UK		Use maps, atlases and satelli	te images to locate the		
	Locational Knowledge Chihuahuan Desert.					
	What and where are the human and physical Mexico study – environmental regions, key human		al regions, key human and			
	features in the UK?		physical characteristics, coun	tries and major cities		
History	Crime and Punishment		Mayans			
•	changes in an aspect of social history, such as crime		A non-European society that	-		
	and punishment from the Anglo-Saxons to the present or leisure and entertainment in the 20th Century		British history – one study ch	-		
			civilization, including a study of Baghdad c. AD 900; Mayan civilization c. AD 900; Benin (West Africa) c. AD			
Art	Portraits	Where Maths Meets	900-1300 Collage-	Artist Study-	Drawing-	Painting-
AIL	Create a range of	Art	Cinco de Mayo Huichol	Diego Rivera-	Drawing Human	Humans in Action
	portraits using	A study of Line	Yarn Collage	Mexican muralist	figures	Artist Study- Keith
	different media	Pattern and Shape	Mexican 'Day of the	Painting/Drawing	Charcoal bodies	Harding
		Artist Study-	Dead'/'Dia de Los		Charcoal boules	Leonardo Da Vinci-
	Use colour to portray	Mondrian	Muertos' decorated	A study of Mayan Art- What does their		revisited
	emotions	Wonunan				revisited
	Artist study – The		skulls.	art tell us about their		
	Great Masters		Pottery-	life and culture?		
	Create portraits		Mexican pinch pots			
	inspired by:		Design a Day of the Dead			
	Picasso		Planter			
	Leonardo Da Vinci		Printing			
DT	Mechanisms- Investigate and model linkages Research and make an authentic Maya drinking		Use visual based programing software to			
	Create a moving poster/greetings card/ litter		chocolate.		design a game base on Healthy Living theme Use Scratch and Kodu to make a game, controlling the movement and responses of	
	picker		Design and make a new brand of Maya drinking			
	-Explore working mechanisms and identify		chocolate.			
	components		Design packaging and all promotional materials		different elements of t	
	-Design and make a working grabber/litter picker		-Prepare and cook a variety of predominately			C
	using understanding of mechanisms		savoury dishes using a range of cooking			
	-Evaluate effectiveness of finished design		techniques			
	Design and make a pressure alarm sensor system		Design and prepare tacos, Salsa, guacamole and savoury tamales			
RE	WR: Buddhism	Remembrance	UC: Creation		WR: Buddhism	
(Understanding	Suffering - The four	UC: Incarnation	2b.2 Creation and science: conflicting or		Festivals - Wesak	
Christianity and	noble truths	2b.4 Was Jesus the	complimentary?			
Living Difference)		Messiah?				
PE	Multi skills/football	Netball/Tag Rugby	Football/ Hockey	Lacrosse	Rounders/Cricket	Athletics
		-Passing and receiving	- basic control skills	-Throwing on the run	-Batting skills	-Run short distances

	-Collaborate as a	Cradling and scooping	- Send the ball with -Catching on the run		-Bowling skills	-Run long distance
	team to choose, use	-Play to agreed rules	accuracy and keep	- Offensive and	-Throwing skills	-Javelin throw
	and adapt rules in a	-lead others in a game	possession of the ball	defensive strategy	-Fielding techniques	-Jump in different
	game.	situation	-Build attacking play			ways
					Dance – Intergr8	-Take part in a relay
			improvement			
			Dance – Intergr8			
Music	A Bao Qu (5)	Calypso	Play musical Instruments		Quiet Confidence (6)	
	Pitch and	Sparkle	Simple chords		Dimension focus: texture and dynamics	
	Structure	Dimension	Musical notation Class performance		Short Ride in a fast machine (6)	
		Focus; Pitch			Dimension focus; duration and structure	
		and Texture				
PSHE	Me and My	Valuing difference	Keeping myself safe	Rights and	Being My Best	Growing and
(SCARF)	relationships			Responsibilities	A healthy body: Drugs	Changing
. ,					and alcohol	
French	Notre ecole (our school)		Le Passe et le present (Then and now)		Monter Un café (setting up a café)	
	Notre monde (The	world around us)	Ici et la (Out and about)		Quoi de neuf? (what's in the news?)	